

October 29, 2003

Marlene H. Dortch Secretary Federal Communications Commission TW-A325 445 Twelfth St., SW Washington, DC 20554

Re: MB Docket No. 02-230

Dear Ms. Dortch:

Public Knowledge today files with the Commission a document in response to requests by Commission staff. The attached internal draft pertains to the functional criteria for the "Table A" approval process in the Broadcast Flag Proceeding.

In accordance with Section 1.1206(b), 47 C.F.R. § 1.1206, this letter is being filed electronically with your office today.

Respectfully submitted,

Mike Godwin

Senior Technology Counsel

Cc:

Chairman Michael K. Powell

Commissioner Kathleen Q. Abernathy

Commissioner Michael J. Copps

Commissioner Kevin J. Martin

Commissioner Jonathan S. Adelstein

Mr. Paul Gallant

Mr. Matt Brill

Mr. Jordan Goldstein

Mr. Anthony Dale

Ms. Stacy Fuller

Ms. Johanna Shelton

Mr. Robert Pepper

Mr. W. Kenneth Ferree

Mr. John Rogovin

Mr. Rick Chessen

Ms. Amy Nathan

Ms. Mary Beth Murphy

Ms. Susan Mort

Ms. Lori Holy

Mr. William Johnson

Ms. Alison Greenwald

Mr. John Wong

Mr. Jonathan Levy

Mr. Mike Perko

Ms. Deborah Klein

Mr. Thomas Horan

Mr. Steve Broeckaert

Mr. Michael Lance

Mr. Alan Stillwell

Functional Criteria for Table A Approval:

Scope/Robustness – when signaled by the flag the device must reasonably prevent the indiscriminate mass redistribution of DTV content to the public

Reasonable and Nondiscriminatory Licensing Practices – licensing and license terms may not be used to unfairly impede interoperability and compatibility, licensing practices must not unreasonably hinder the development and availability of new devices and technologies

Notice – not a functional criterion per se, but consumers should be notified of limitations, not reasonably foreseeable, on their personal use)

Flexibility – (this is where the "use" language might go – enabling reasonable consumer uses and future uses without impacting the scope or robustness) The technology should not obstruct the historical trend towards finding new "fair uses" and other limited uses of copyrighted works that do not unbalance the copyright-law framework (e.g., sharing a favorite work with a family member via the Internet).

Interoperability – devices should reasonable interoperate with new devices, future devices and legacy devices; any portable media (e.g., DVDs) devices create should also demonstrate, to the greatest degree possible, playback capability on legacy devices and asyet-to-be-introduced devices; devices should also reasonably interoperate with other hardware platforms or operating systems; to the extent possible, recordings should not favor one operating system over another.

Privacy – devices should not unnecessarily collect, store or transmit personal information – (at least without notice)

Revocation – for failure to meet criteria. Revocation should occur only when accompanied by a cost-benefit analysis of the effects of revocation. For example, the "hacking" of DVD protection should not require revocation of an existing set of DVD devices or recordings in the field unless the cost of such revocation has been calculated to be less than the cost of non-revocation.